

In place of Form 1449		U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Complete if Known	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)				Application Number	10/634,542
				Filing Date	August 5, 2003
				Applicant(s)	Camden, et al.
				Art. Unit	1614
				Examiner Name	Ostrup, C.
				Attorney Docket Number	8253D
SHEET	1	OF	1		

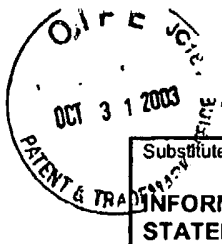
U. S. PATENT DOCUMENTS				
Examiner's Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
al		3,574,845	04-13-1971	Actor, et al.

FOREIGN PATENT DOCUMENTS					
Examiner's Initials	Cite No.	Foreign Patent Document (Country Code - Number - Kind)	Publication Date MM-DD-YYYY	Patentee or Applicant of Cited Document	Translation Y/N
al		JP H06-505733	06-30-1994	Gazzard (PCT equivalent WO 92/16208)	Yes, PCT equivalent
al		JP S42-23274-A	unclear (priority date 05-23-1963)	Wagner, et al. (US equivalent 3,370,957)	Yes, US equivalent

OTHER PRIOR ART		
Examiner's Initials	Cite No.	Include (name of the author, in CAPITAL LETTERS), title of the article, title of the item, date, page(s), volume, issue number(s), publisher, city/country where published
al		DELATOUR, et al., "Oncology- Embryotoxic and Antimitotic Properties of Parbendazole, Mebendazole, and Cambendazole", C.R. Acad. Sc. Paris, Series D, (1976), pp. 517-518, Vol. 282, No. 5. (English translation thereof)
al		LAPRAS, et al. "Antimitotic Properties of Some Embryotoxic and Teratogenic Anthelmintics Derived from Benzimidazole", Proceeding of the European Society of Toxicology, (1977), pp. 294-296. (English translation thereof)

Examiner Signature	<i>Angela Lewis</i>	Date Considered	10/19/04
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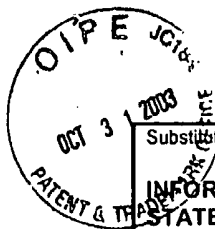
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.



Substitute for form 1449A/PTO		<b>Complete if Known</b>	
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U.S. PATENT DOCUMENTS				
Exr Init.	U.S. Patent Document		Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
	Number	Kind Code (if known)		
	5,629,341		Camden (5637)	05-13-1997
	5,656,615		Camden (5640)	08-12-1997
	5,665,713		Camden (5639)	09-09-1997
	5,665,751		Camden (5704)	09-09-1997
	5,767,138		Camden (5638D)	06-16-1998
	5,770,616		Camden (5703)	06-23-1998
	5,840,742		Camden (5704C)	11-24-1998
	5,854,231		Camden (5783)	12-29-1998
	5,872,142		Camden (5703D)	02-16-1999
	5,880,144		Camden (5638D2)	03-09-1999
	5,900,429		Camden (6496)	05-04-1999
	5,902,804		Camden (5639C)	05-11-1999
	5,908,855		Camden (5786)	06-01-1999
	5,929,099		Camden (5781)	07-27-1999
	5,932,604		Camden (5785)	08-03-1999
	5,932,609		Camden (5785D)	08-03-1999
	6,025,377		Camden (5703D2)	02-15-2000
	6,077,862		Camden (6643D)	06-20-2000
*	6,090,796		Camden (5783C)	07-18-2000
*	6,110,953		Camden (5782D)	08-29-2000
*	6,136,835		Camden (5786DR2)	10-24-2000
*	Re 37,003		Camden (5704C)	12-26-2000
*	6,177,460	B1	Camden (5785D2R)	01-23-2001
*	6,200,992	B1	Camden (5782)	03-13-2001
*	6,228,876	B1	Camden (5703D2C)	05-08-2001
*	US 2001/0002403	A1	Camden (5785D2RC)	05-31-2001
*	6,245,789	B1	Camden (7161R)	06-12-2001
*	6,251,870	B1	Camden (5785D2)	06-26-2001
*	6,262,093	B1	Camden (5638D2C)	07-17-2001
*	6,265,427	BI	Camden (5702CR)	07-24-2001
*	6,271,217	B1	Camden (6496D)	08-07-2001
*	6,290,929	B1	Camden (8183)	09-18-2001
*	US 2001/0039291	A1	Camden (5703D2CR)	11-08-2001
*	US 2001/0041678	A1	Camden (5785D2D)	11-15-2001
*	US 2001/0047015	A1	Camden (5782C)	11-29-2001
*	6,329,355	B1	Camden (6496D2)	12-11-2001
*	US 2001/0053773	A1	Camden (6496D3)	12-20-2001
*	US 2002/0019415	A1	Camden (8105D)	02-14-2002
*	6,362,207	B1	Camden (5638D2CD)	03-26-2002
*	6,380,232	B1	Quada, Jr. et al. (8252)	04-30-2002
*	6,384,049	B1	Camden (8105)	05-07-2002
*	6,407,105	B1	Quada, Jr. et al. (8250)	06-18-2002
*	6,407,131	B1	Quada, Jr. et al. (6643R7)	06-18-2002
*	6,420,411	B1	Camden, et al. (6643R10)	07-16-2002
*	6,423,734	B1	Camden (7719)	07-23-2002
*	6,423,735	B1	Camden, et al. (6643R8)	07-23-2002
Examiner Signature <i>Ray A. Lins</i>			Date Considered	9/29/04

\* Newly cited references are marked with an asterisk.



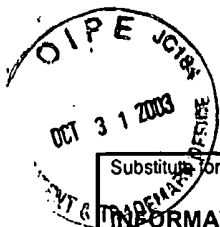
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		Number	Kind Code (if known)		
*	al	6,423,736	B1	Camden, et al. (6643R4)	07-23-2002
*		6,462,062	B1	Camden, et al (8251)	10-08-2002
*		6,479,526	B1	Camden (5638D2CDC)	11-12-2002
*		6,482,843	B1	Quada, Jr. et al (6643R)	11-19-2002
*		US 2002-0193609	A1	Quada, Jr. et al (8252D)	12-19-2002
*		6,498,188	B1	Camden (5785D2RD2)	12-24-2002
*		6,506,783	B1	Camden (6643)	01-14-2003
*		US 2003/0032664	A1	Camden (7719C)	02-13-2003
*		6,552,059	B2	Camden (5702CRC)	04-22-2003
*		US 2003/0100592	A1	Camden, et al. (8251D)	05-29-2003
*		US 2003/0149088	A1	Camden (8315C)	08-07-2003
*		6,608,096	B1	Camden, et al. (8253)	08-19-2003
*		US 2003/187046	A1	Camden (5638D2CDC2)	10-02-2003

FOREIGN PATENT DOCUMENTS						
Exr Init.	Foreign Patent Document			Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T <sub>1</sub>
	Country Code	Number	Kind Code (if known)			
		PCT	WO 96/32103		Camden (5640)	10-17-1996
		PCT	WO 96/32104		Camden (5637)	10-17-1996
		PCT	WO 96/32107		Camden (5638)	10-17-1996
		PCT	WO 96/32115		Camden (5639)	10-17-1996
		PCT	WO 96/40119		Camden (5703)	12-19-1996
		PCT	WO 96/40120		Camden (5704)	12-19-1996
		PCT	WO 96/40122		Camden (5702)	12-19-1996
		PCT	WO 97/05870		Camden (5784)	02-20-1997
		PCT	WO 97/05872		Camden (5782)	02-20-1997
		PCT	WO 97/05873		Camden (5786)	02-20-1997
		PCT	WO 98/32440		Camden (6496)	07-30-1998
		PCT	WO 98/51303		Camden (6642)	11-19-1998
		PCT	WO 98/51304		Camden (6643)	11-19-1998
		PCT	WO 99/59585		Camden (7161R)	11-25-1999
*		PCT	WO 01/12169	A2	Camden (7719)	02-22-2001
*		PCT	WO 01/83457	A2	Camden (8068/8069)	11-08-2001
*		PCT	WO 01/89499	A2	Camden (8105)	11-29-2001
*		PCT	WO 02/09715	A2	Camden (8183)	02-07-2002
*		PCT	WO 02/09716	A2	Camden, et al. (8184)	02-07-2002
*		PCT	WO 02/26716	A2	Quada, Jr. et al. (8250)	04-04-2002
*		PCT	WO 02/41891	A2	Camden (8315)	05-30-2002

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
	Exr Init.		
		Pending Application of Camden, et al., Serial No. 09/676,034, filed 09/29/00. (6643R2)	
		Pending Application of Camden, et al., Serial No. 09/676,032, filed 09/29/00. (6643R5)	
		Pending Application of Camden, et al., Serial No. 09/676,031, filed 09/29/00. (6643R6)	
*		Pending Application of Camden, Serial No. 10/340,945, filed 01/13/03 (6643C)	
Examiner Signature		<i>[Signature]</i>	Date Considered 9/29/04

\* Newly cited references are marked with an asterisk.



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Exr Init.	U.S. Patent Document		Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
	Number	Kind Code (if known)		
	2,933,502		Klopping	04-19-1960
	3,010,968		Loux	11-28-1961
	3,370,957		Wagner et al.	02-27-1968
*	3,399,212		Hoover, et al.	08-27-1968
*	3,480,642		Stedman et al.	11-25-1969
	3,499,761		Dersch et al.	03-10-1970
	3,541,213		Klopping	11-17-1970
	3,669,969		Lunn	06-13-1972
	3,738,995		Adams et al.	06-12-1973
*	Re 28,403		Actor et al.	04-29-1975
	3,881,014		Regel et al.	04-29-1975
*	3,933,846		Daum	01-20-1976
	3,956,262		Heyes et al.	05-11-1976
*	4,001,423		Dodds	01-04-1977
	4,046,906		Frensch et al.	09-06-1977
*	4,053,598		Daum, et al.	10-11-1977
*	4,086,235		Beard	04-25-1978
	4,731,366		Munro et al.	03-15-1988
	4,814,329		Harsanyi et al	03-21-1989
	5,098,923		Karjalainen et al	03-24-1992
	5,114,951		King	05-19-1992
	5,149,527		Weisenthal	09-22-1992
*	5,284,662		Koparkar et al.	02-08-1994
	5,290,801		Higley et al.	03-01-1994
	5,310,748		Wilde et al.	05-10-1994
	5,329,012		Anderson	07-12-1994
	5,364,875		Wilde	11-15-1994
	5,434,163		Edlind et al.	07-18-1995
*	5,441,742		Autant et al.	08-15-1995
*	5,554,373		Seabrook et al.	09-10-1996
*	5,958,950		Padia et al.	09-28-1999
*	6,211,177	B1	Sperl et al.	04-03-2001
Examiner Signature <i>Ray A. Lino</i>			Date Considered <i>9/29/04</i>	

\* Newly cited references are marked with an asterisk.

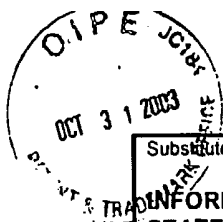


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<b>Sheet</b> 4 <b>of</b> 8	<b>Attorney Docket Number</b>	8253D	

FOREIGN PATENT DOCUMENTS						
	Exr Init.	Country Code	Foreign Patent Document Number	Kind Code (if known)	Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		BE	667,158		Dersch (U.S. equivalent 3,499,761 supra)	11-16-1965
*		DD	136499		Martin, et al. (Abstract only)	07-11-1979
*		DD	158398		Martin, et al. (Abstract only)	01-12-1983
*		DE	2144505	A1	Schroeder, et al. (Abstract only)	03-15-1973
		EP	0617968	A1	Vacca et al.	10-05-1994
*		FR	2,046,114		Societe Dynachim (Abstract)	03-05-1971
		FR	2,155,888		Agot	10-25-1973
*		GB	1,123,317		Smith, Kline & French Laboratories	08-14-1968
		GB	1,296,561		Paget et al.	11-15-1972
*		GB	1,397,886		Mayer et al.	06-18-1975
*		IN	158878	A	Kumar et al. (Abstract only)	02-07-1987
*		IN	159210	A	Kumar et al. (Abstract only)	04-11-1987
*		JP	51042565	A2	Sawatari, et al. (Abstract only)	11-17-1975
*		JP	51034161	A2	Suenobu, et al. (Abstract)	03-23-1976
		JP	07277956		(Abstract only)	10-24-1995
		PCT	WO 94/04541		Abraham et al.	03-03-1994
*		PCT	WO 00/21504		Van Lengerich	04-20-2000
*		PCT	WO 00/50007		Patel et al.	08-31-2000
*		PCT	WO 00/13511	A1	Air Liquide Sante	03-16-2000

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS						
	Exr Init.	Include Name of first Author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), volume-issue number(s), page(s), date (in parentheses). If a book, also include publisher and city and/or county where published.				T <sub>1</sub>
*		Chemical Abstract, "1H-Benzimidazole-1-carboxamide, 2-amino-N-(1,1-dimethylethyl", Registry No. 70665-72-4, (1979), American Chemical Society				
*		Chemical Abstract, "Carbamic Acid", Registry No. 83601-82-5, (1982), American Chemical Society				
*		AGARWAL, et al., "Antiparasitic agents. Part XVI. Synthesis of 5(6)-substituted benzimidazole-2-carbamates as anthelmintic agents", Indian J. Chem., Sect. B, 32B(4), pp. 453-456, (1993); American Chemical Society, (abstract only)				
*		AGARWAL, et al., "Segregation of activity profile in benzimidazoles: Effect of spacers at 5(6)-position of methyl benzimidazole-2-carbamates", Z. Naturforsch., C: Biosci., 48(11-12), pp. 829-838, (1993), American Chemical Society, (abstract only)				
*		AGRAWAL, et al. "Synthesis of 2-substituted 5(6)-aroylaminobenzimidazoles as potential anthelmintics", Indian J. Chem., Sect. B, 22B(2), pp. 146-149, (1983), American Chemical Society (abstract only)				
		ATASSI, et al., "R17934-NSC 238159: A New Antitumor Drug", pp. 599-607, (1975), Europ. J. Cancer, Vol. 11, Pergamon Press.				
		AUR, "Treatment of Parasitic Infestation in Children with Malignant Neoplasms" pp. 129-131, (1971), The Journal of Pediatrics, Vol. 78, no. 1, Mosby, Inc.				
*		BEARD, "5 (6)-Benzene ring-substituted benzimidazole-2-carbamate derivative having anthelmintic activity", U.S. Patent 4,086,235 A, (1978), American Chemical Society (abstract only)				
Examiner Signature		<i>Ray A. Lewis</i>			Date Considered	9/29/04

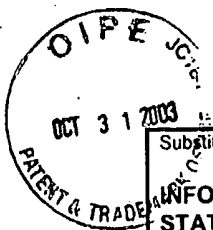
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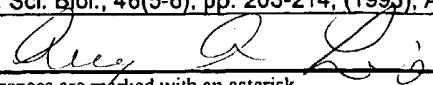
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
*	BEKISH, et al., "Search for active drugs from a group of benzimidazolecarbamates for the treatment of trichinosis", Vitebsk. Med. Inst., Vitebsk, USSR, Med. Parazit. Parazit. Bolezni, pp. 32-35, (1979), American Chemical Society (abstract only)		
*	BERG et al., "Synergistic effects of photoactivated tetra(4-sulfonatophenyl)porphine and nocodazole on microtubule assembly, accumulation of cells in mitosis and cell survival.", Journal of Photochemistry and Photobiology B: Biology, Vol. 13, pp. 59-70, (1992), Elsevier Sequoia.		
*	BERG et al., "Synergistic effects of photoactivated tetra(4-sulfonatophenyl)porphine and nocodazole on microtubule assembly, accumulation of cells in mitosis and cell survival.", Journal of Photochemistry and Photobiology B: Biology, Vol. 13, pp. 59-70, (1992), American Chemical Society, (abstract only)		
	BISSERY, et al., "Docetaxel in Vivo Combination Chemotherpy", pp. 3-16, (1995), Seminars in Oncology, Vol. 22, no. 6-S13, W.B. Saunders Company.		
	BRABENDER, et al., "The Effects of Methyl[5-(2-Thienylcarbonyl)-1H-benzimidazol-2-yl]carbamate, (R 17934; NSC 238159), a New Antitumoral Drug Interfering with Microtubules", pp. 905-916, (1976), Cancer Research, Vol. 36, American Association of Cancer Research.		
	BROWN, et al., "Antiparasitic Drugs. IV. 2-(4'-Thiazolyl)-Benzimidazole, A New Anthelmintic", pp. 1764-65, (1961), Journal of American Chemical Society, American Chemical Society.		
	CARTER et al., "Drug-Tumor Interactions", pp. 362-365, (1981), Chemotherapy of Cancer, 2 <sup>nd</sup> Ed., John Wiley & Sons.		
	CARTER, "2-( $\alpha$ -Hydroxybenzyl)-Benzimidazole", pp. 277-346, (1975), Selective Inhibitors of Viral Functions, CRC Press, Inc.		
	CHIMENO, "Process for the perparation of alkyl N'-alkylcarbamoyl-N-(2-benzimidazolyl) carbamates, (1987), Chemical Abstracts 107:39817, American Chemical Society.		
*	DAUM et al., "2,4-Dioxo-1, 2, 3, 4-tetrahydro-s-triazino [1,2-a] benzimidazoles", Chemical Abstract 86:155704, (1977), American Chemical Society, (abstract only)		
	DELATOUR, et al., "Embryotoxic and Antimitotic Properties in the Benzimidazole Series", pp. 505-515, (1976), Therapie, Vol. 31, No. 4, John Libbey & Co., Ltd., (English translation thereof).		
*	DIVAKAR, et al., "Synthesis and antifilarial activity of benzimidazole-2-carbamates carrying an amino acid side chain at the 5(6)-position", Indian J. Chem., Sect. (B), 28B(3), pp. 252-260, (1989), American Chemical Society (abstract only)		
*	DUBEY, et al., "Synthesis and anthelmintic activity of 5(6)-[benzimidazole-2-yl]carboxamido]- and (4-substituted piperazin-1-yl) benzimidazoles", J. Med. Chem., 28(11), pp. 1748-17-50, (1985), American Chemical Society (abstract only)		
*	DUBEY, et al., "Synthesis of 4-(aryl/arylcarbonyl)amino- and 4-arylthio/arylsulfonyl-7-chloroquinolines as potential antiparasitic agents", Indian J. Chem., Sect. B, 24B(4), pp. 408-413, (1985), American Chemical Society (abstract only)		
	DUPONT, "Benlate' Fungicide", pp. 1-9, (1994), Material Safety Data Sheet, DuPont.		
	ELGEBALY, et al., "Reversal of gamma-Radiation-Induced Leukemogenesis in Mice by Immunomodulation with Thiabendazole and Dinitrofluorobenzene", pp. 811-815 (1985), Chemical Abstracts 102:217569, American Chemical Society.		
	ELGEBALY, et al., "Reversal of gamma-Radiation-Induced Leukemogenesis in Mice by Immunomodulation with Thiabendazole and Dinitrofluorobenzene", pp. 811-815 (1985), J. Natl. Cancer Inst., Oxford University Press.		
	FRIEDMAN, et al., "Interaction of Anthelmintic and Benzimidazole Derivaives with Bovine Brain Tubulin", pp. 605-614, (1978), Biochimica et Biophysica Acta, Elsevier/North-Holland Biomedical Press.		
*	GAO, et al., "Antihydatidosis drugs: synthesis of benzimidazoles", Zhongguo Yiyao Gongye Zazhi, 20(3), pp. 110-115, (1989), American Chemical Society (abstract only)		
Examiner Signature	<i>Ray D. Lewis</i>	Date Considered	9/29/04

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<b>Sheet</b> 6 <b>of</b> 8	<b>Attorney Docket Number</b>		8253D

		GEORGOPAPADAKOU, et al., "Human Mycoses: Drugs and Targets for Emerging Pathogens", pp. 371-373, (1994), Science, Vol. 264, American Association for the Advancement of Science.	
		GHANNOUM, et al., "Combinations of antifungal and antineoplastic drugs with interactive effects on inhibition of yeast growth", pp. 308-320, (1990), Chemical Abstracts 113:112365, American Chemical Society.	
		GRAUBAUM, et al., "Acylation of Heterocycles with Carbonic Acid Derivatives", pp. 809-815, (1982), Chemical Abstracts 98:52877, American Chemical Society.	
		GRENDA, et al., "Novel Preparation of Benzimidazoles from N-Arylamidines. New Synthesis of Thiabendazole", pp.259-261, (1965), Journal Organic Chemistry, Vol. 30, Academic Press.	
*		GRUENDEMANN, et al. "NMR Investigations of benzheterozoles. 2. NMR Investigations of N-acylated 2-aminobenzimidazoles", pp. 21-30, (1986), Chemical Abstract 105:133247, American Chemical Society.	
*		HAYDEN, Frederick G., "Antimicrobial Agents", Goodman & Gilman's, The Pharmacological Basis of Therapeutics, Ninth Edition, (1996), pp. 1191-1193; The McGraw-Hill Companies	
*		HOOVER et al., Benzimidazolyl Ureas, Chemical Abstract 70:11697, (1969), American Chemical Society, (abstract only)	
		KATIYAR, et al., "Antiprotozoal activities of benzimidazoles and correlations with beta-tubulin sequence", pp. 2086-2090, (1994), Chemical Abstracts 121:175012z, American Chemical Society.	
*		KATIYAR, et al., "In Vitro Susceptibilities of the AIDS-Associated Microsporidian <i>Encephalitozoon intestinalis</i> to Albendazole, Its Sulfoxide Metabolite, and 12 Additional Benzimidazole Derivatives", Antimicrobial Agents and Chemotherapy, (1997), pp. 2729-2732, Vol. 41, No. 1, American Chemical Society.	
*		KHASANOV, et al., "Synthesis of alkyl esters of benzimidazolyl-2-carbamic acid", Inst. Khim. Rastit. Veshchestv, Tashkent, USSR, Khim. Pri. Soedin., pp. 704-706, (1979), American Chemical Society (abstract only).	
*		KUMAR, et al., "Antiparasitic agents. Part XI. Synthesis and anthelmintic activity of 1-substituted 6-/8-[2-carbomethoxyamino]benzimidazole]-5-carboxylamino-9H-pyrido[3,4-b]indoles", Indian J. Chem., Sect. B, 29B(11), pp. 1077-1080, (1990), American Chemical Society, (abstract only)	
*		KUMAR, et al., "Syntheses and anthelmintic activity of alkyl 5(6)-(substituted carbamoyl)- and 5(6)-(disubstituted carbamoyl)benzimidazole-2-carbamates and related compounds", J. Med. Chem., 27(8), pp. 1083-1089, (1984), American Chemical Society (abstract only)	
		LACEY, et al., "Activity of Benzimidazole Carbamates against L1210 Mouse Leukemia Cells" Correlation with <i>in vitro</i> Tubulin Polymerization Assay", pp. 3603-3605 (1985), Biochemical Pharmacology, Vol. 34, No. 19, Pergamon Press Ltd.	
		LACEY, et al., "Structure-Activity Relationships of Benzimidazole Carbamates as Inhibitors of Mammalian Tubulin, <i>in vitro</i> ", pp. 1073-1077 (1985), Biochemical Pharmacology, Vol 34, No 7, Pergamon Press Ltd.	
		LACEY, et al., "The Role of the Cytoskeletal Protein, Tubulin, in the Mode of Action and Mechanism or Drug Resistance to Benzimidazoles", pp. 885-936, (1988), International Journal for Parasitology, Vol. 18, No. 7, Pergamon Press Ltd.	
		LAPRAS, et al. "Experimental Study of the Potential Anticancerous Properties of Parbendazole (SKF 29044)", pp. 379-397, (1975), Bull. Soc. Sci. Vet. et Med. comparee, Lyon, Vol. 77, No. 6, Societe des Sciences veterinaires et de Medecine comparee de Lyon, (in French and English translation thereof.)	
*		LATIF et al., "Relationship between the anthelmintic activity of eight derivatives of benzimidazole carbamates against <i>Trichinella spiralis</i> and their chemical structures," Jpn. J. Med. Sci. Biol., 46(5-6), pp. 203-214, (1993), American Chemical Society, (Abstract Only)	
Examiner Signature 		Date Considered	9/29/04

\* Newly cited references are marked with an asterisk.

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Substitute for form 1449B/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		<b>Applicati n Number</b>	10/634,542
		<b>Filing Date</b>	August 5, 2003
		<b>First Named Inventor</b>	Camden, et al.
		<b>Gr up Art Unit</b>	Not Yet Assigned
		<b>Examiner Name</b>	Not Yet Assigned
<b>Sheet</b> 7 <b>of</b> 8	<b>Attorney Docket Number</b>		8253D

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
	LESSNAU, et al., "Disseminated Strongyloides stercoralis in Human Immunodeficiency Virus-infected Patients", pp. 119-122, (1993), Chest, Vol. 104, American College of Chest Physicians.		
	LOVETT, "Immunomodulating Effects of Thiabendazole: Immunotherapeutic Efficacy in the Treatment of Murine Fibrosarcoma", pp. 5315-5316, (1979), Dissertation Abstracts International, Health Science, Immunology, Vol. 39, No. 11, U M I.		
	LUNDY, et al., "Chemoimmunotherapy of a murine fibrosarcoma: critical factors for success of combined modality therapy", pp. 339-345, (1977), Chemical Abstracts 87:161659, American Chemical Society.		
	LUNDY, et al., "Immunomodulation with Thiabendazole: A Review of Immunologic Properties and Efficacy in Combined Modality Cancer Therapy", pp. 1955-1962, (1978), Cancer Treatments Reports, Vol. 62, No. 11, U.S. Department of Health, Education, and Welfare.		
	LUNDY, et al., "Thiabendazole: A New Immunopotentiator Effective in Therapy of Murine Fibrosarcoma", pp. 132-134, (1976), Surgical Forum, Vol. 27, No. 62, American College of Surgeons.		
	MARINOVICH, et al., "Mixtures of Benomyl, Primiphos-Methyl, Dimethoate, Diazinon and Azinphos-Methyl Affect Protein Synthesis in HL-60 Cells Differently", pp 173-85, (1994), Toxicol., Vol. 94, Elsevier Science Ireland Ltd.		
	MENZEL, et al., "Effects of some systemic fungicides on viral multiplication", pp. 353-362, (1979), Chemical Abstracts 92:123231, American Chemical Society.		
	The Merck Index, Twelfth Edition, "7943: 'Procadazole", p. 1333, and "9877: 'Triprolidine", pp. 1660-1661, (1996), Merck Research Laboratories.		
	The Merck Index, Eighth Edition, "Thiabendazole", p. 1035, (1968), Merck & Co., Inc.		
*	NAIM, et al. "Studies in antiparasitic agents. Part II. Synthesis of 5-substituted 2-alkyl(aryl)carbonylaminobenzimidazoles as orally effective anthelmintics", Indian J. Chem., Sect. B, 29B(5), pp. 464-470, (1990), American Chemical Society, (abstract only)		
	NASR et al., "Computer Assisted Structure-Anticancer Activity Correlations of Carbamates and Thiocarbamates", Journal of Pharmaceutical Sciences, pp. 831-836, (1985), American Pharmaceutical Association.		
	NENE, et al., "Systemic Fungicides", pp. 208-386, (1993), Fungicides in Plant Disease Control, Third Edition, Ch. 9, International Science Publisher.		
*	NIWAS, et al. "Possible anthelmintic agents. Synthesis of 4-aryl-2, 5-dimethyl-3-(N,N-disubstituted carbamoyl)furans, substituted isoquinolino [1,2-b]quinazolines and methyl 5(6)-substituted benzimidazole-2-carbamates", Indian J. Chem., Sect. B, 24B(7), pp. 754-760, (1985), American Chemical Society (abstract only)		
	PAGET et al., "Heterocyclic Substituted Ureas. I. Immunosuppression and Virus Inhibition by Benzimidazoleureas", Journal of Medicinal Chemistry, vol. 12, pp. 1010-1015, (1969), American Chemical Society.		
	PAGET et al., "Heterocyclic Substituted Ureas. I. Immunosuppression and Virus Inhibition by Benzimidazoleureas", Chemical Abstract 72:12644, (1970), American Chemical Society, (Abstract only).		
	PAGET et al., "Antiviral and immunization reaction-suppressing compounds containing an N-heterocyclics urea compound", Chemical Abstract 73:87920, (1970), American Chemical Society, (Abstract only).		
*	PARK, "An Inquiry into the Etiology of Cancer", The American Journal of the Medical Sciences, Vol. 115, No. 5., pp. 504-520, (1898), Lippincott Williams & Wilkins.		
	Private Communication to Dr. Von Hoff from National Institute of Health, National Cancer Society (Sept. 18, 1995).		
Examiner Signature	<i>Ray A. Lewis</i>	Date Considered	9/29/04

\* Newly cited references are marked with an asterisk.





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<b>Sheet</b> 8 <b>of</b> 8	<b>Attorney Docket Number</b>	8253D	

*	RAJAPPA, et al., "A novel synthesis of 5-acylaminobenzimidazole-2-carbamates: Intramolecular regioselective addition to quinone-imides", Tetrahedron Lett., 24(30), pp. 3155-3158, (1983), American Chemical Society (Abstract only)		
*	RAJAPPA, et al., "Quinone imine route to benzimidazol-2-ylcarbamates. Part 1. Synthesis of open-chain and cyclic 5-acylamino derivatives", J. Chem. Res., Synop., (5), pp. 158-159, (1986), American Chemical Society (Abstract only)		
*	RAJAPPA, et al., "Selective functionalization in 2-nitro-p-phenylenediamine. Part I. Synthesis of derivatives of 5-aminobenzimidazole", Indian J. Chem., Sect B., 19B(7), pp. 533-535, (1980), American Chemical Society (Abstract only)		
	RAM, et al., "Synthesis and Biological Activity of Certain Alkyl 5-(Alkoxy carbonyl)-1H-Benzimidazole-2-carbamates and Related Derivatives: A New Class of Potential Antineoplastic and Antifilarial Agents", pp. 539-547, (1992), Journal of Medicinal Chemistry, Vol. 35, No. 3, American Chemical Society.		
*	SAWHNEY, et al., "Synthesis of some benzimidazole derivatives as potential anthelmintics", Indian J. Chem., Sect. B, 28B(7), pp. 574-578, (1989), American Chemical Society, (Abstract only)		
*	SETOI et al. "Preparation of benzamide derivatives having a vasopressin antagonistic activity", Chemical Abstract 129:67773, (1998), American Chemical Society.		
*	SOKHANENKOVA, "Characteristics of the cholinesterase system of ascarids and the effect on it of benzimidazole carbamates", Tr. Gel'mintol. Lab., Akad. Nauk SSSR, 32, pp. 154-159, (1984), American Chemical Society (Abstract only)		
*	SRIVASTAVA, et al., "Synthesis of 2,5-disubstituted benzimidazoles, 1,3,4-thiadiazoles and 3,5-diiodosalicylanilides as structural congeners of rafoxanide and closantel", Pharmazie, 45(1), pp. 34-37, (1990), American Chemical Society, (Abstract only)		
	Stedman's Medical Dictionary, 24th Edition, "Leukemia", pp. 777-778, (1983), Williams & Wilkins.		
	TANNEBERG, et al., "Substituted Benzimidazolecarbamates", p. 7, (1985), Chemical Abstracts 102:24617, American Chemical Society.		
	TEICHER, et al., "Potentiation of Cytotoxic Therapies by TNP-470 and Minocycline in Mice Bearing EMT-6 Mammary Carcinoma", pp 227-236, (1995), Breast Cancer Research and Treatment, Vol. 36, Kluwer Academic Publishers.		
	THOMSON, "Fungicides", pp. 154, 121, 123, (1993-1994 Revision), Agricultural Chemicals Book IV, Thomson Publications.		
	VERGIEVA, "Carbendazim teratogenic activity of rats", pp. 333-339, (1982) Chemical Abstracts 98:66765, American Chemical Society.		
*	VISEN, et al., "Speed of action of methyl 5(6)-[4-(2-pyridyl)]piperazinocarbamoylbenzimidazole-2-carbamate, mebendazole and thiabendazole against experimental hookworm infections", Indian J. Exp. Bio., 25(10), pp. 695-699, (1987), American Chemical Society (Abstract only)		
Examiner Signature <i>[Signature]</i>		Date Considered	9/29/04

\* Newly cited references are marked with an asterisk.